

Alert: Due to the COVID-19 outbreak, order delays may occur. Please be patient with us while we work to fulfill your orders as quickly as we can.

Digiwave DMT-990H DiSEqC H-H Satellite Dish Rotor Positioner Motor Up To 1.2 Meter FTA One Coax Control HH Mount, DBS DSS FTA Dish Motor Mount for DiSEqC 1.2 Sat Receivers, For Up To 1.2m Dish, Part # DMT990-H



Other products by Digiwave

Item #: MT2100

Part #: DMT-990H

Reg. Price: ~~\$55.95~~

Our Price: **\$49.95**

The product is currently out of stock, current quantity is 0.

Add to Wishlist

Description

Reviews

Also in Zero Stock / Discontinued

Digiwave DMT-990H DiSEqC H-H Satellite Dish Rotor Positioner Motor Up To 1.2 Meter FTA One Coax Control HH Mount, DBS DSS FTA Dish Motor Mount for DiSEqC 1.2 Sat Receivers, For Up To 1.2m Dish, Part # DMT990-H

DiSEqC H-H Motor for Satellite Dishes Up To 1.2m!!!!

The DiSEqC H-H motor allows for the simplest installation and/or upgrade to your current satellite dish situation. It is specially designed for use with a receiver featuring DiSEqC 1.2. Its high efficiency design allows everything to be controlled via 1 coaxial cable. The compact structure, adjustable hardware limits, and ultra low noise features make this DiSEqC H-H Motor the perfect solution for satellite dishes up to 1.2m.

Specifications:

- Protocol: DiSEqC 1.2
- Compatible Receiver: DiSEqC 1.2 Receiver
- Antenna (dish) Size: 120 cm Max
- Speed 1.9 degree / sec (at 13V); 2.5 degree / sec (at 18V)

- Azimuth Angle: 75 degrees East ~ West (150 degrees Max) Adjustable
- Elevation Angle: 10 ~ 75 degrees
- Tube for Antenna: 0 55 ~ 65 mm
- Diameter of Stand-Mast: 0 35 ~ 65 mm
- Input Voltage: 13 / 18 Vdc
- Output Voltage: 13 / 18 Vdc (according to input)
- Power Consumption: 50 mA (Standby) / 200 mA (Normal) / 350 mA (Max)
- Satellite Positions: 60 Positions
- Goto "0" Position Function: Yes (Go to 0 degrees)
- Recalculation Function: Yes
- Goto X Function: Yes
- Manual Button: Yes (East / West)
- Indicating LED
- Limit Protection
 - Adjustable Hardware Limits
 - Programmable Software Limit
 - Current Limit
- Positioning Sensor: High Resolution Hall Effect Sensor

Subscribe To Email List

Enter your email address below to subscribe to Sales & Promotions.

Your Email:

Subscribe Now

Email A Friend

Send your friend a link to this product.

Your Name:

Your Email:

Your Friend's Email:

Verification Number:



select a different image

Enter Number from above: